

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,844,897 B1
APPLICATION NO. : 09/595592
DATED : January 18, 2005
INVENTOR(S) : Anders Andersson

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Specification:

Column 3, line 10, Equation (1):

should read:

$$(1) \quad A_0 = g_{m1} * (r_{ds2} // r_{s4}) = // r_{ds2} >> r_{s4} // \approx g_{m1} * r_{s4} = g_{m1} / g_{m4} = // \mu_n \approx 3 * \mu_p // \approx (3 * (W/L)_1 / (W/L)_4)^{1/2}$$

Column 3, line 28, Equation (7):

should read:

$$(7) \quad t_{\text{switch}} \cong C_L * A_0 / g_{m1}, \text{ where}$$

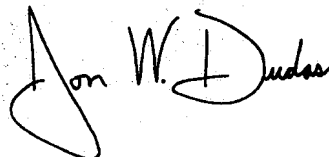
Column 3, line 45,

should read:

$$|v_{tp}| = |v_{tn}| = 0.8V; \text{ and}$$

Signed and Sealed this

Second Day of October, 2007



JON W. DUDAS
Director of the United States Patent and Trademark Office